

R.F. Phenomena in nuclear gamma-resonance: Temporal Mössbauer spectroscopy, quasienergies and R.F. Collapse

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Abstract

The successful investigations of r.f. effects in NGR were recently in progress [1-3]. The purpose of this paper is to pay attention to some new theoretical results in this field which may be an object of the experimental realization. © 1989 J.C. Baltzer AG, Scientific Publishing Company.

<http://dx.doi.org/10.1007/BF02395651>
